

Serial No.: 10/527,838  
Docket No.: 28951.2192

IN THE CLAIMS:

1. (Currently Amended) An antenna comprising:  
a circuit board;  
a ground plate located on the circuit board;  
a planar first radiator ~~disposed~~ facing the ground plate;  
a short line connected to the first radiator;  
a feed line connected to the first radiator; and  
an inductance element comprising a circuit pattern on the circuit board, and connected electrically between the ground plate and the short line.
2. (Original) The antenna according to claim 1, wherein the inductance element is a chip coil.
3. (Canceled)
4. (Original) The antenna of claim 1, further comprising a second radiator similar to the first radiator.
5. (Currently Amended) A mobile communication device comprising:  
a housing;  
~~a circuit board provided in the housing;~~  
an antenna of claim 1 , ~~wherein the ground plate is provided on the circuit board;~~

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~~a circuit mounted on the circuit board~~ located in the housing ~~to send/receive at least~~  
~~information externally;~~

an input unit connected to the circuit board to receive information; and

an output unit connected to the circuit board to output ~~the~~ information input into the  
circuit.

6. (Currently Amended) The mobile communication device according to claim 5,  
further comprising:

a terminal ~~provided~~ on the circuit board to connect the short line with the inductance  
element; and

a feed terminal ~~provided~~ on the circuit board to connect the circuit with the feed line.

7. (New) The antenna according to claim 1, wherein the ground plate and the planar  
first radiator have common edges on three sides.

8. (New) The mobile communication device according to claim 5, wherein the  
ground plate and the planar first radiator of the antenna have common edges on three sides.